

1 **Abstract of the Disclosure**

2 A brushless D.C. spindle motor structure includes a fixing plate made of rigid material.
3 An axle seat is integrally formed on the fixing plate and a circuit board includes a seat hole so
4 as to be mounted around the axle seat. A stator is engaged around the axle seat that includes a
5 bearing mounted therein for pivotally supporting a rotor shaft. In an alternative embodiment,
6 an axle tube is extended through the axle seat, a stator mounted around the axle tube and
7 includes a bearing for pivotally supporting a rotor shaft.